

Abstract:

Method for providing a structure

(Figure 3)

The invention relates to a method for providing a structure (2d) in the form of a crosshair and/or hairlines in a telescopic sight or binocular telescope, at least one transparent optical part (1d), in particular a lens of the telescopic sight or binocular telescope, being provided with the structure (2d). The structure (2d) is introduced as internal engraving into the transparent optical part (1d) by laser action.